

1/20

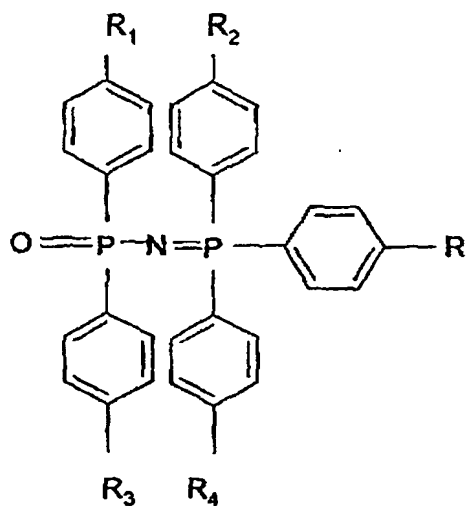


Fig. 1

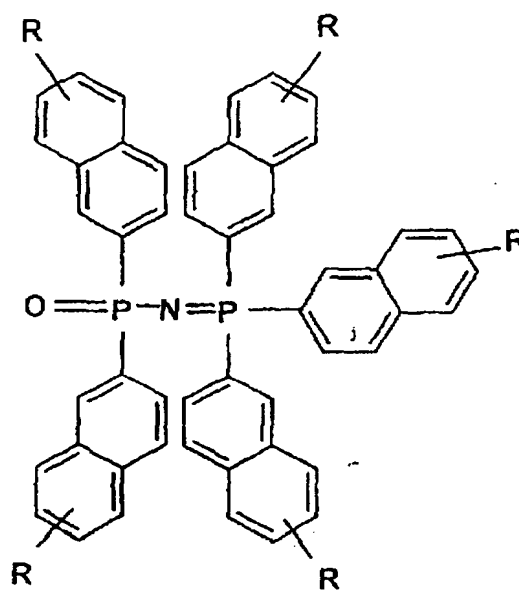


Fig. 2a

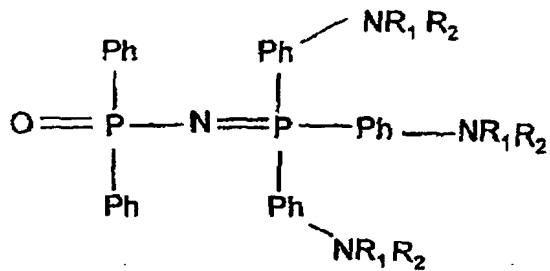


Fig. 2b

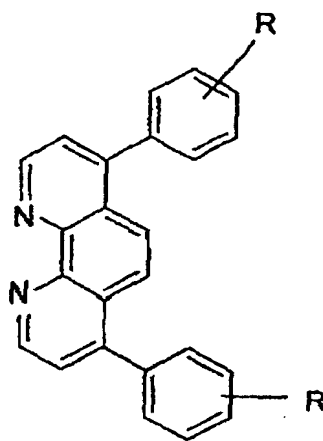


Fig. 3

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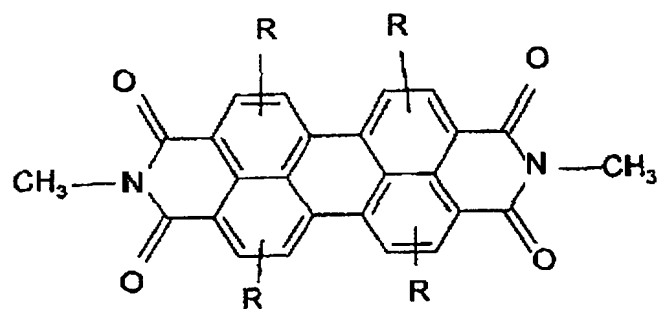


Fig. 4a

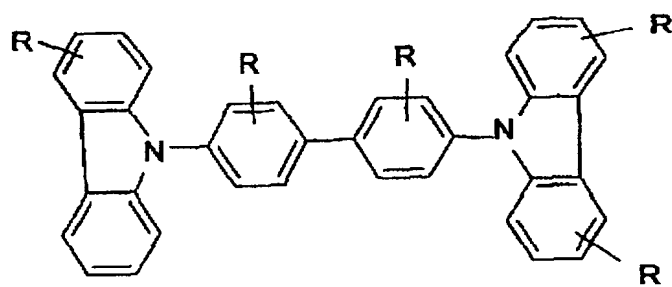


Fig. 4b

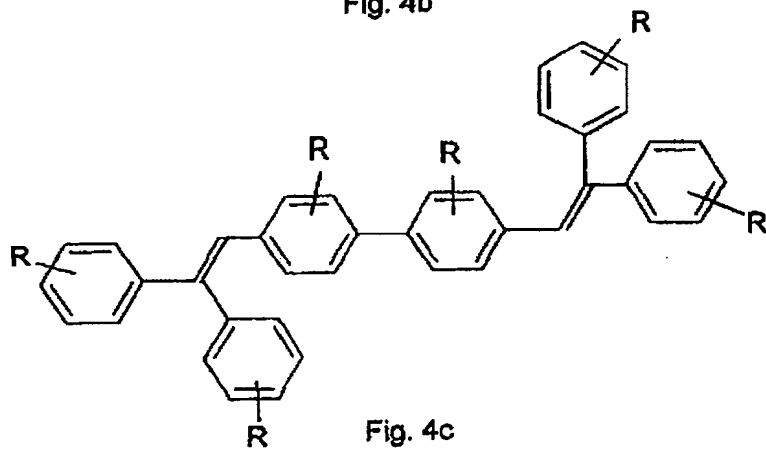


Fig. 4c

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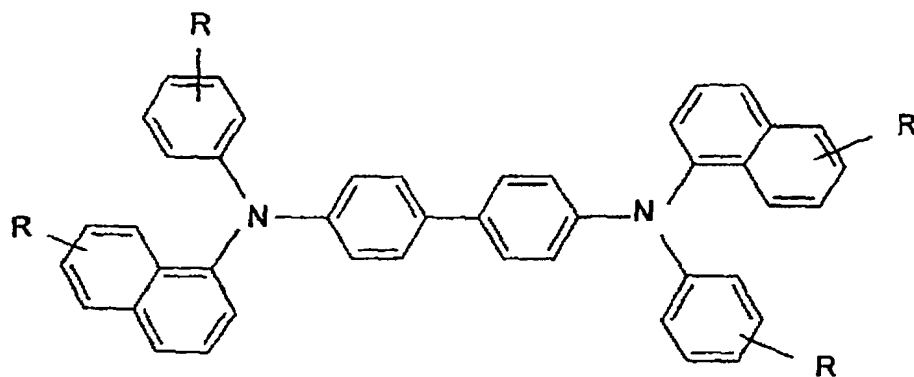


Fig. 4d

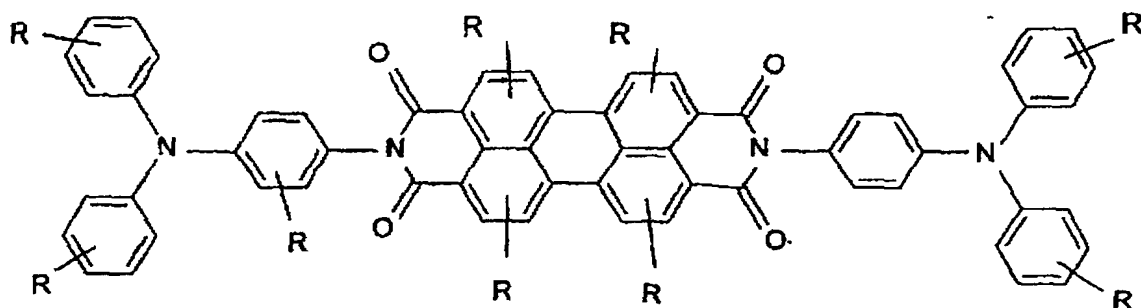


Fig. 4e

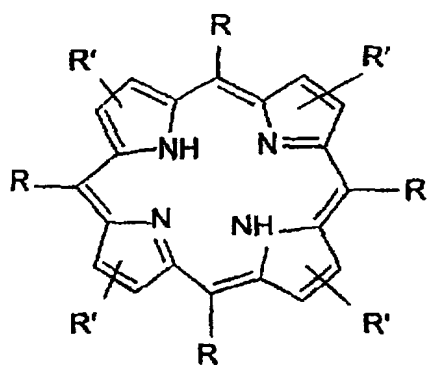


Fig. 4f

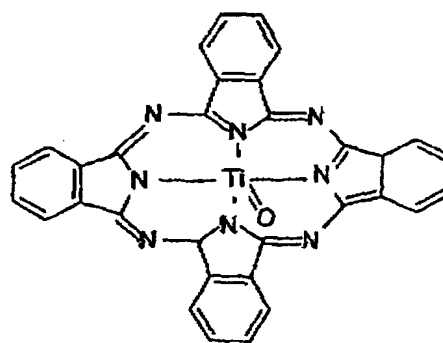


Fig. 4g

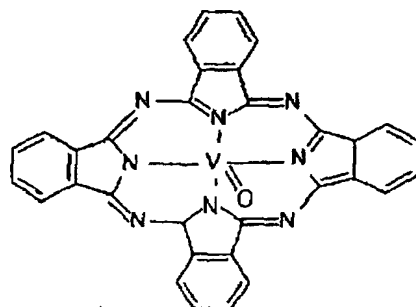


Fig. 4h

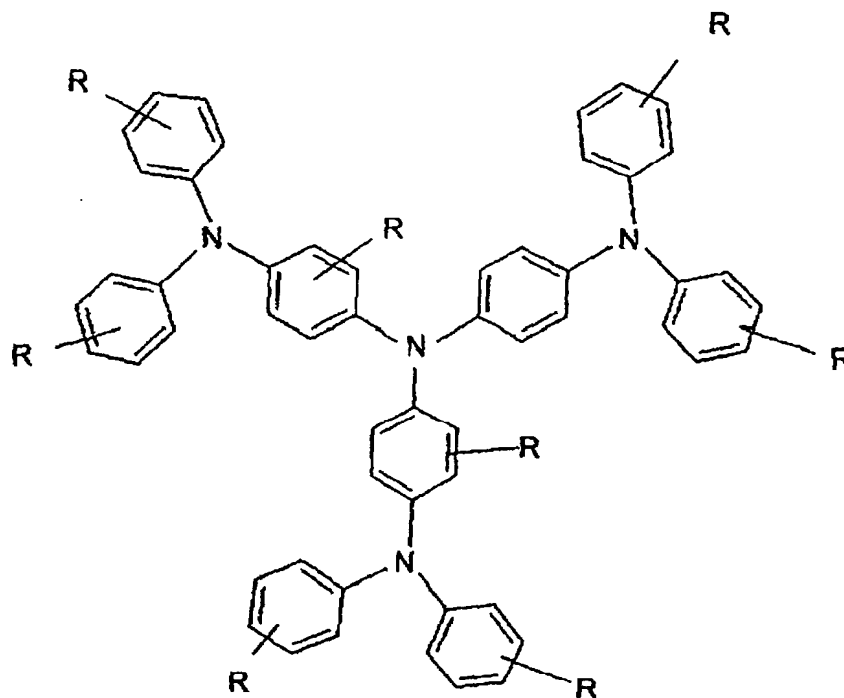


Fig. 4i

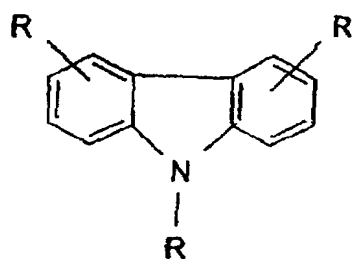


Fig. 4j

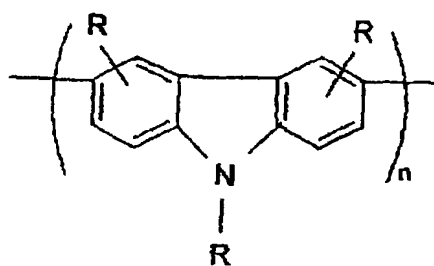


Fig. 4k

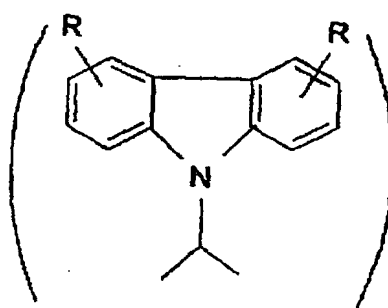


Fig. 4l

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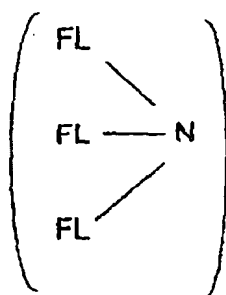


Fig. 5a

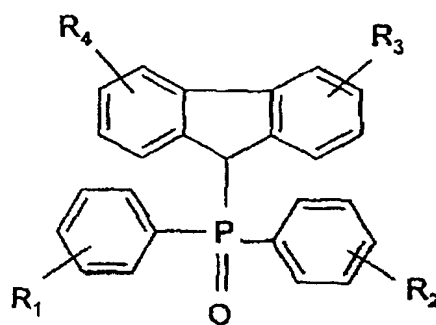


Fig. 5b

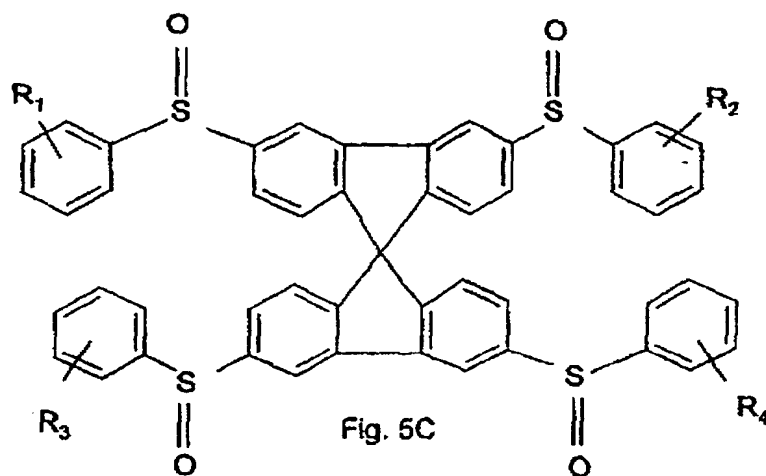


Fig. 5c

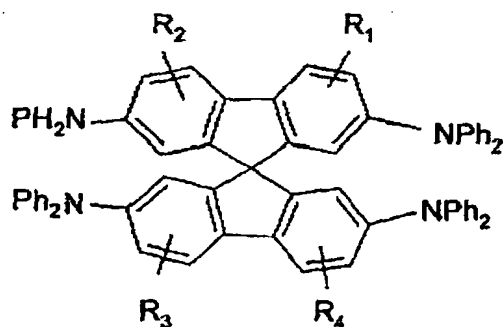


Fig. 5d

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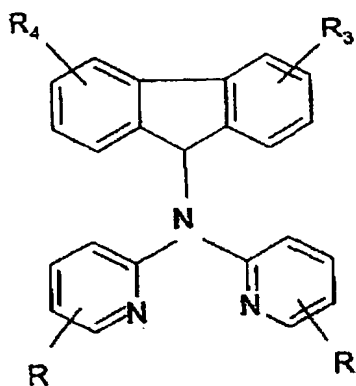


Fig. 5f

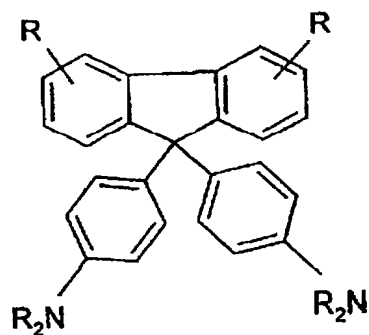


Fig. 5g

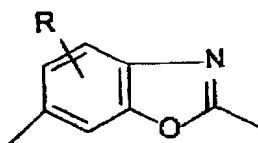


Fig. 6a

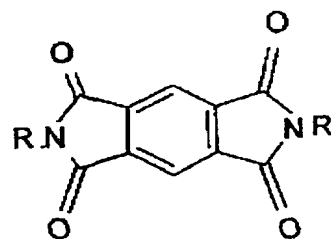


Fig. 6b

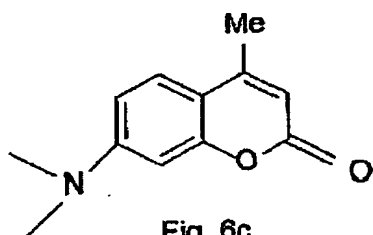


Fig. 6c

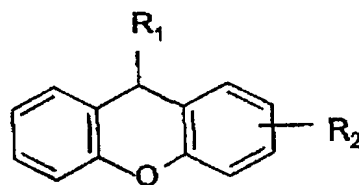


Fig. 6d

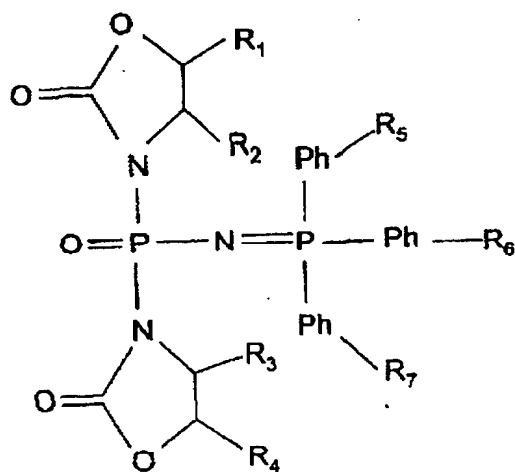


Fig. 6e

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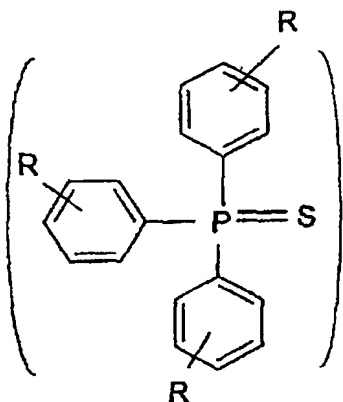


Fig. 7a

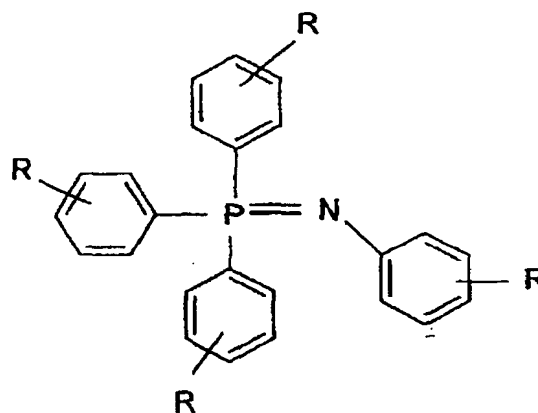


Fig. 7b

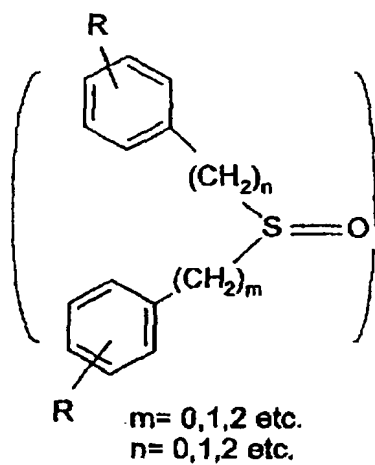


Fig. 7c

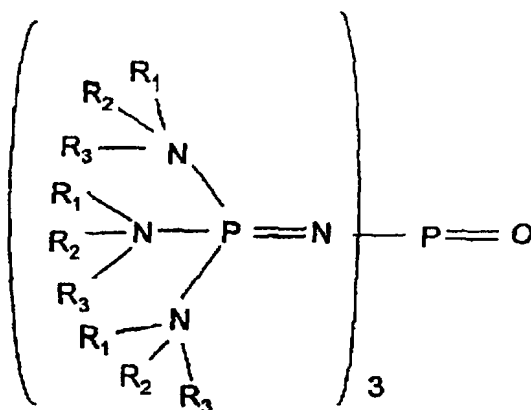


Fig. 7d

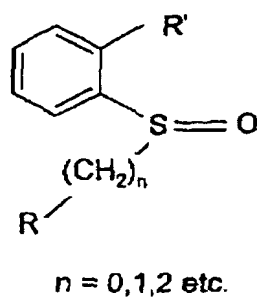


Fig. 7e

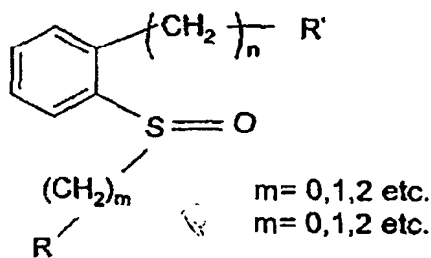


Fig. 7f

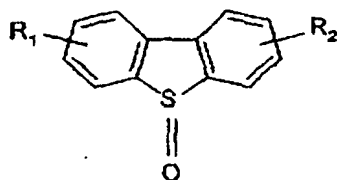


Fig. 8a

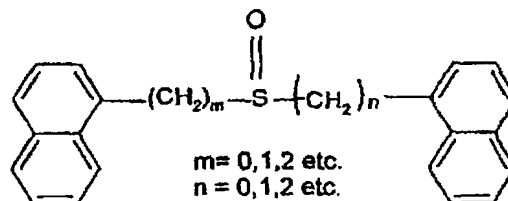


Fig. 8b

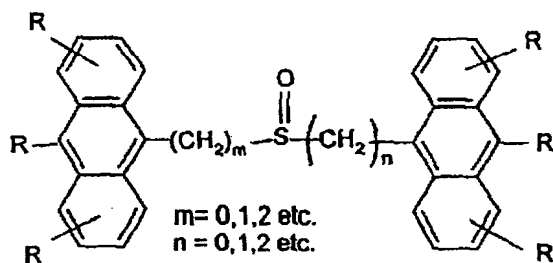


Fig. 8c



Fig. 8d

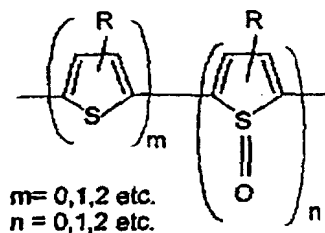


Fig. 8e

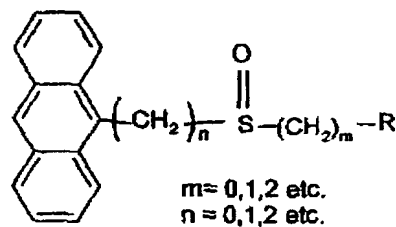


Fig. 8f

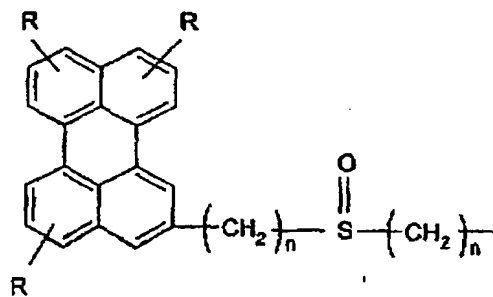


Fig. 8g

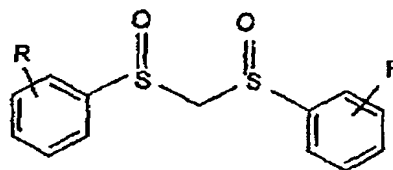
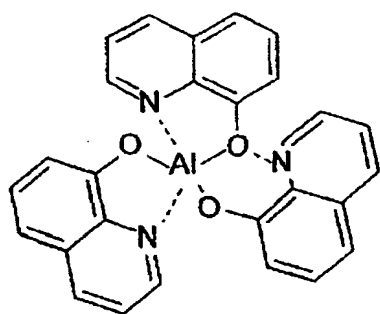
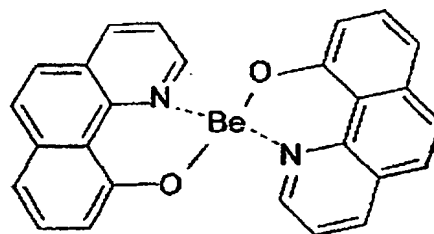


Fig. 8h

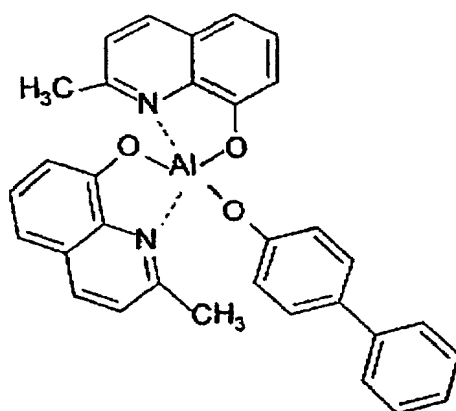
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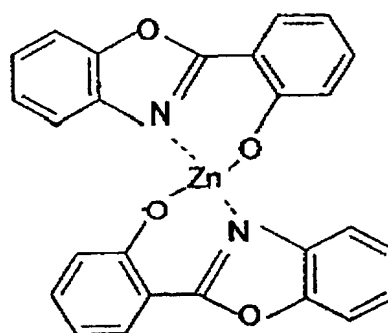
Alq



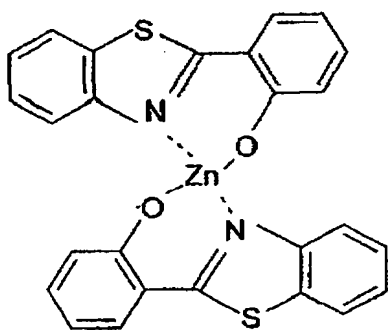
Bebq



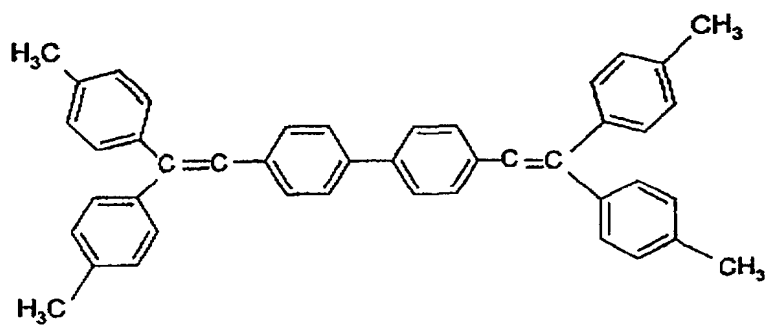
BAlq1



ZnPBO



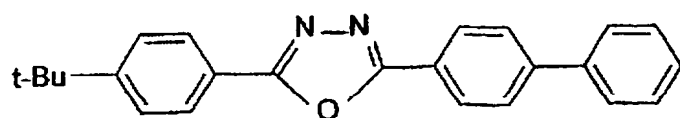
ZnPBT



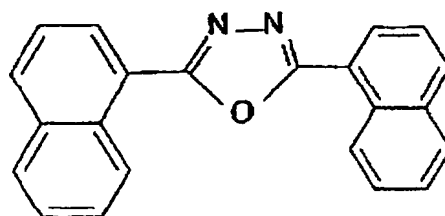
DTVb1

Fig. 9

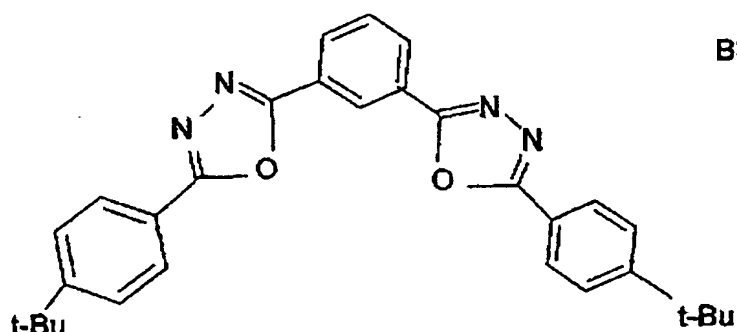
10/20



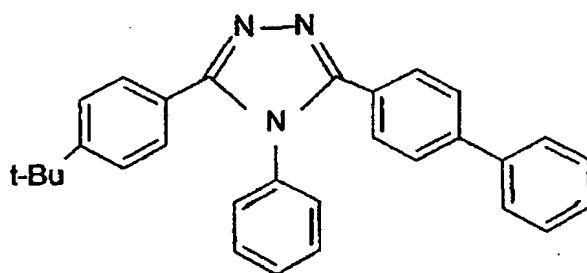
t-Bu-PBD



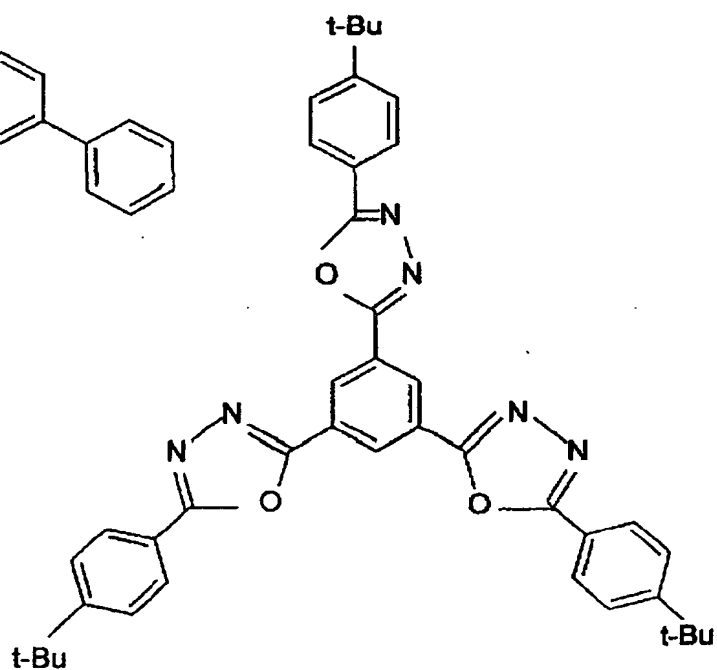
BND



OXD-7



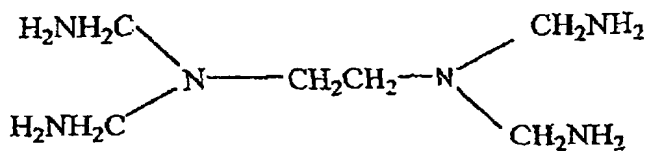
TAZ



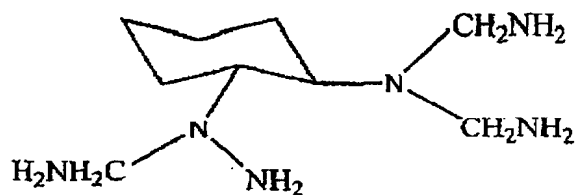
OXD-Star

Fig. 10

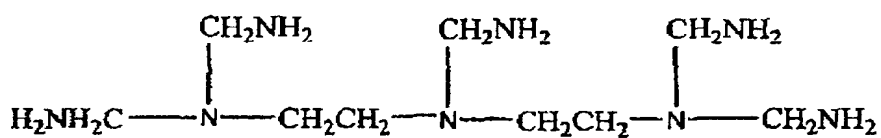
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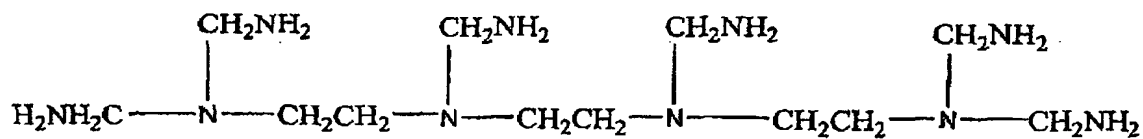
EDTA



DCTA



DTPA



TTHA

Fig. 11

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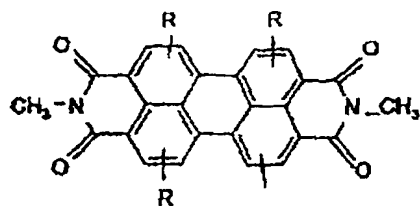


Fig. 12a

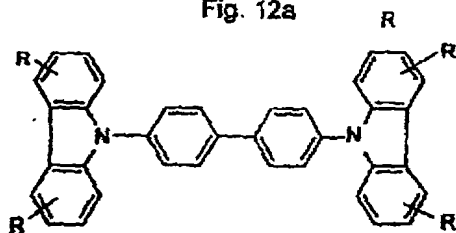


Fig. 12b

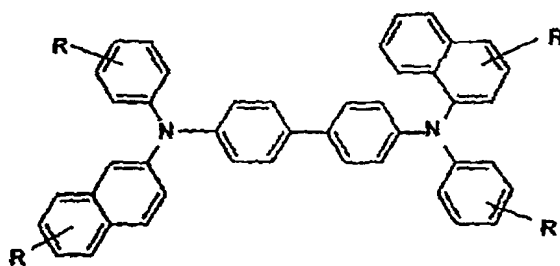


Fig. 12c

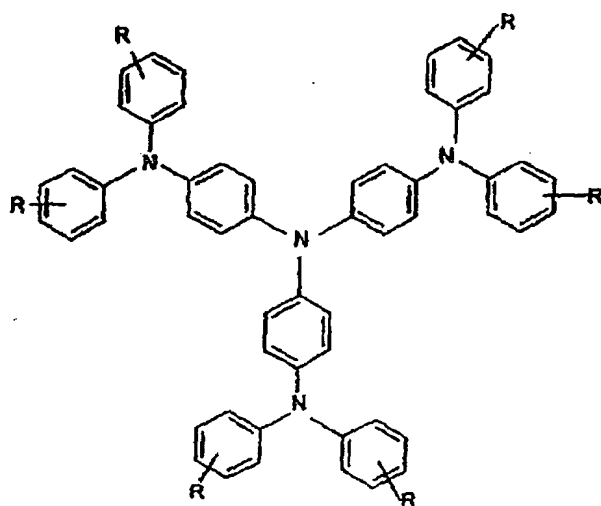


Fig. 12d

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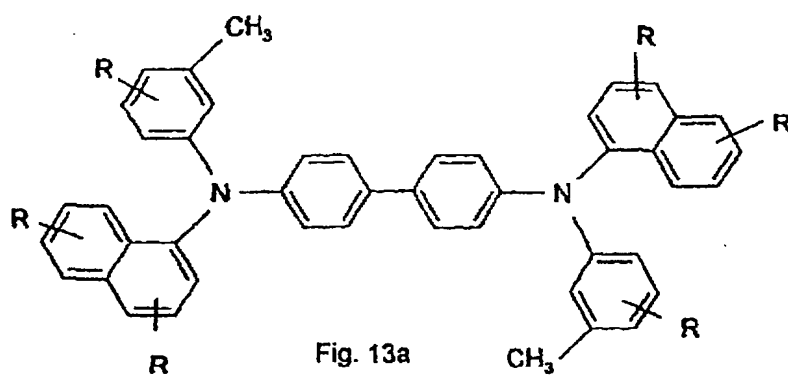


Fig. 13a

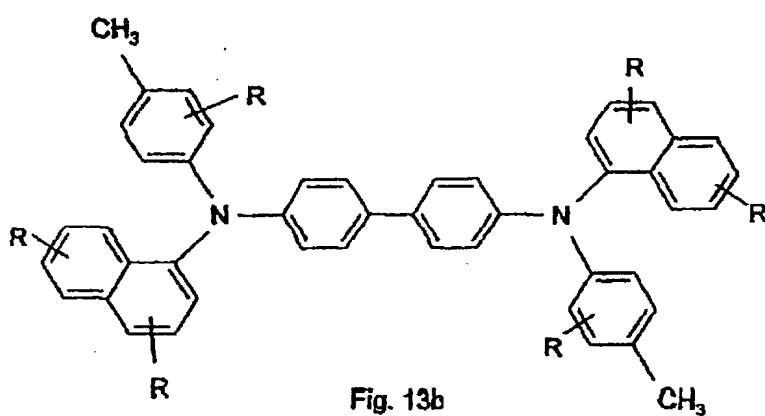


Fig. 13b

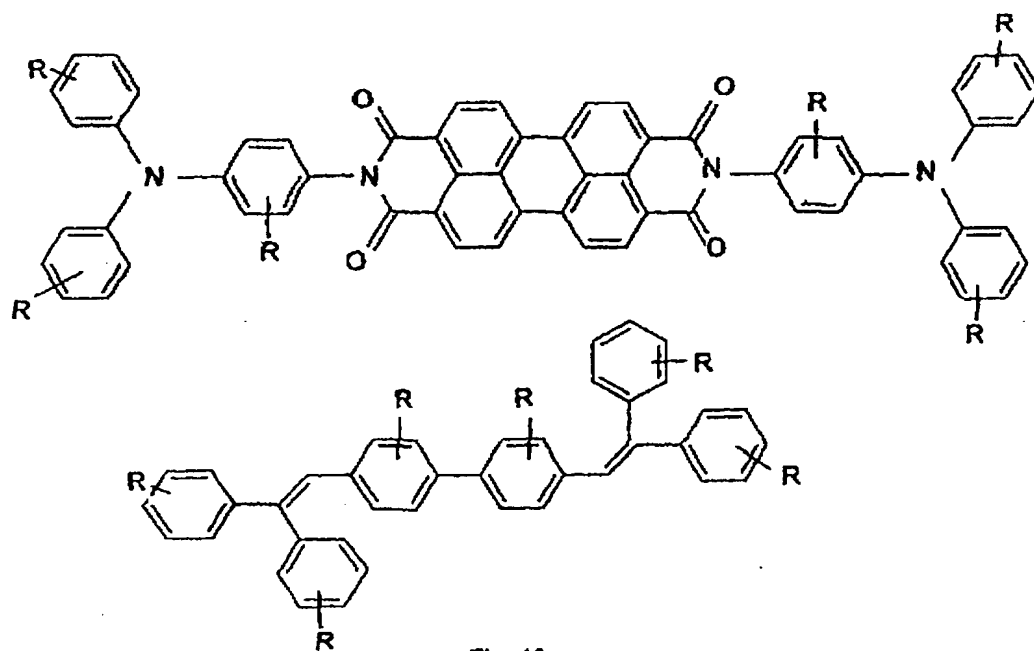


Fig. 13c

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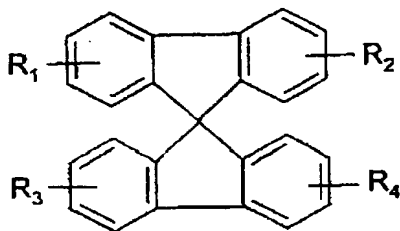


Fig. 14a

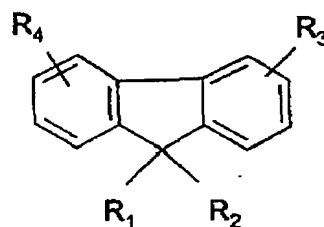
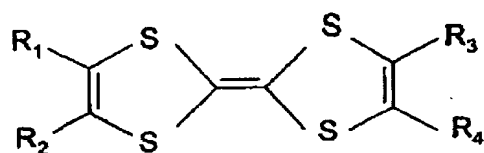


Fig. 14b



or

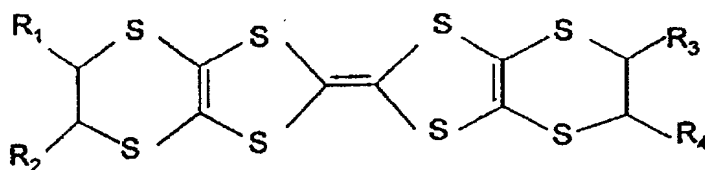


Fig. 14c

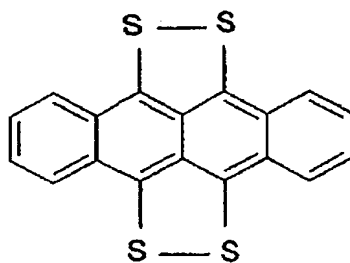


Fig. 14d

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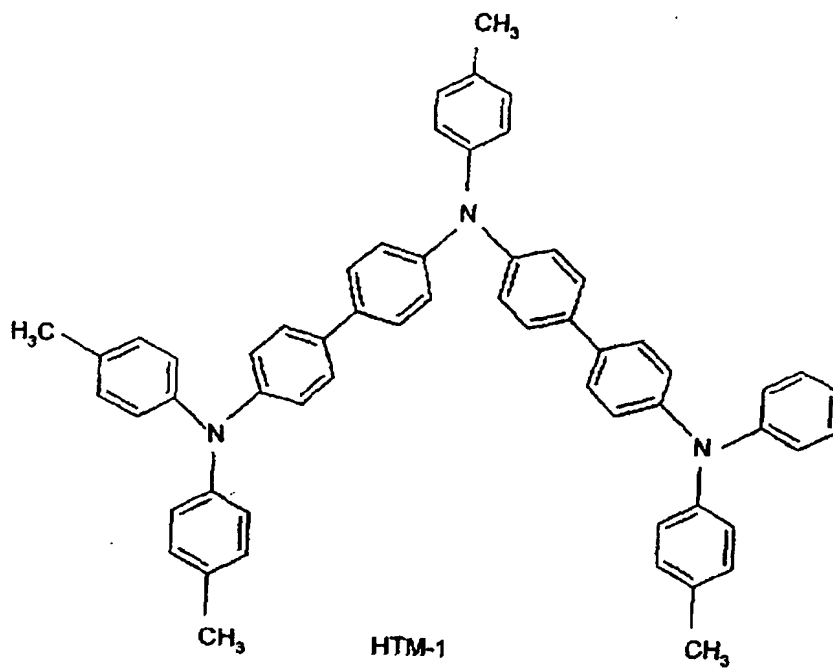


Fig. 15a

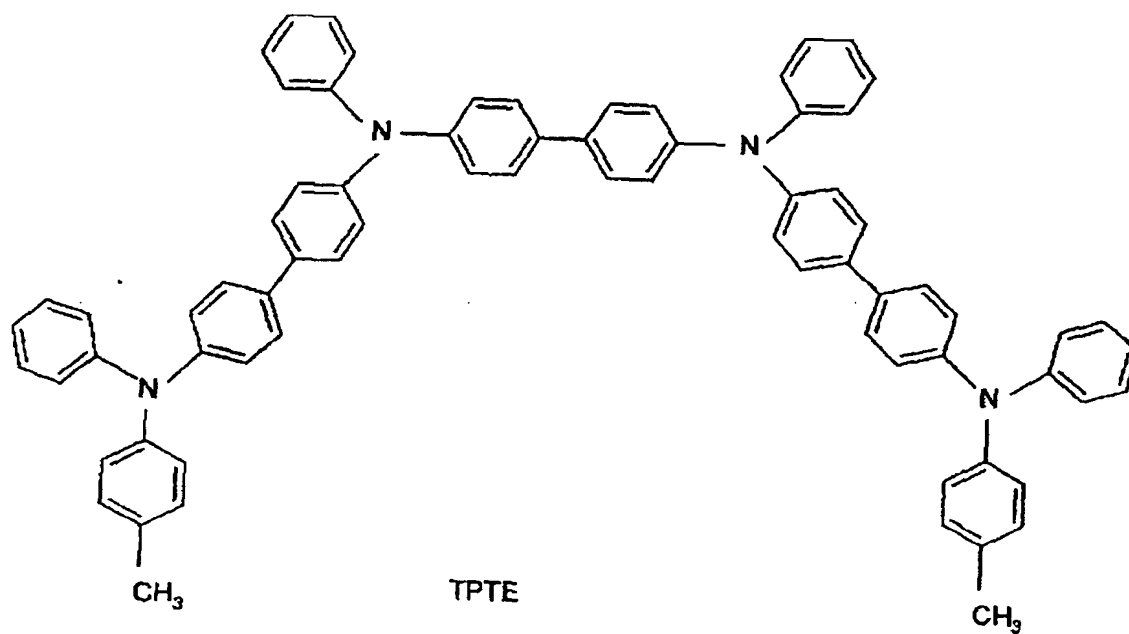


Fig. 15b

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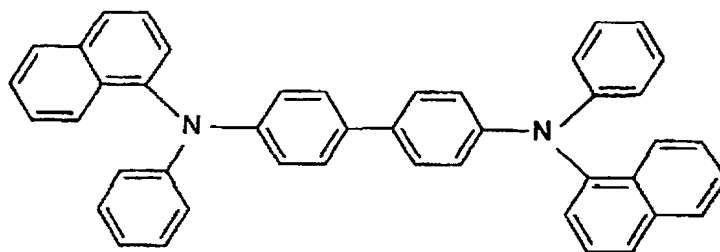
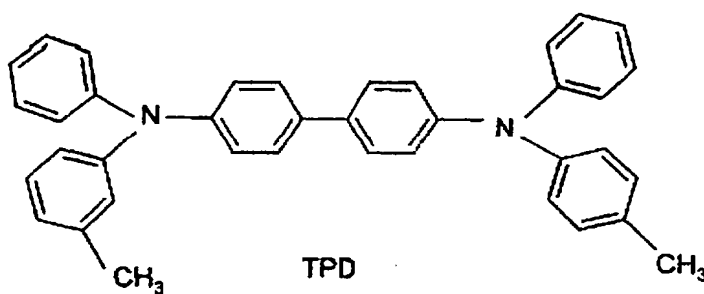
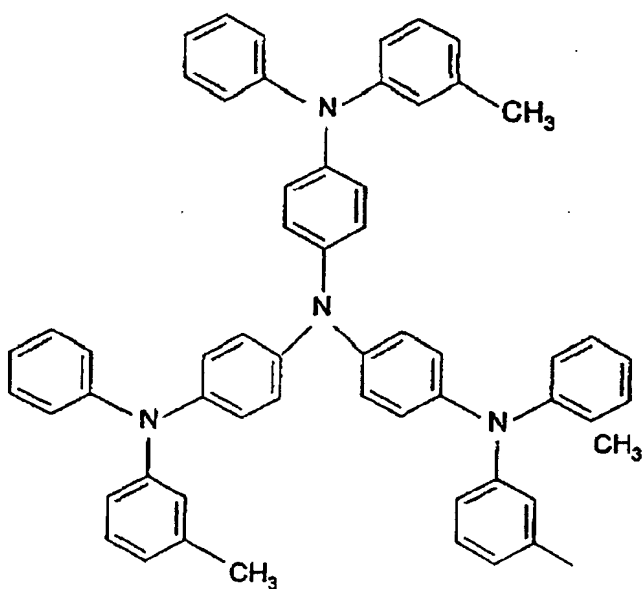
 α -NPB

Fig. 16a



TPD

Fig. 16b



mTADATA

Fig. 16c

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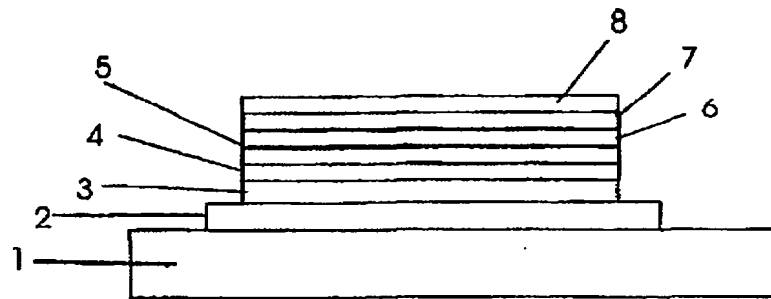


Fig. 17

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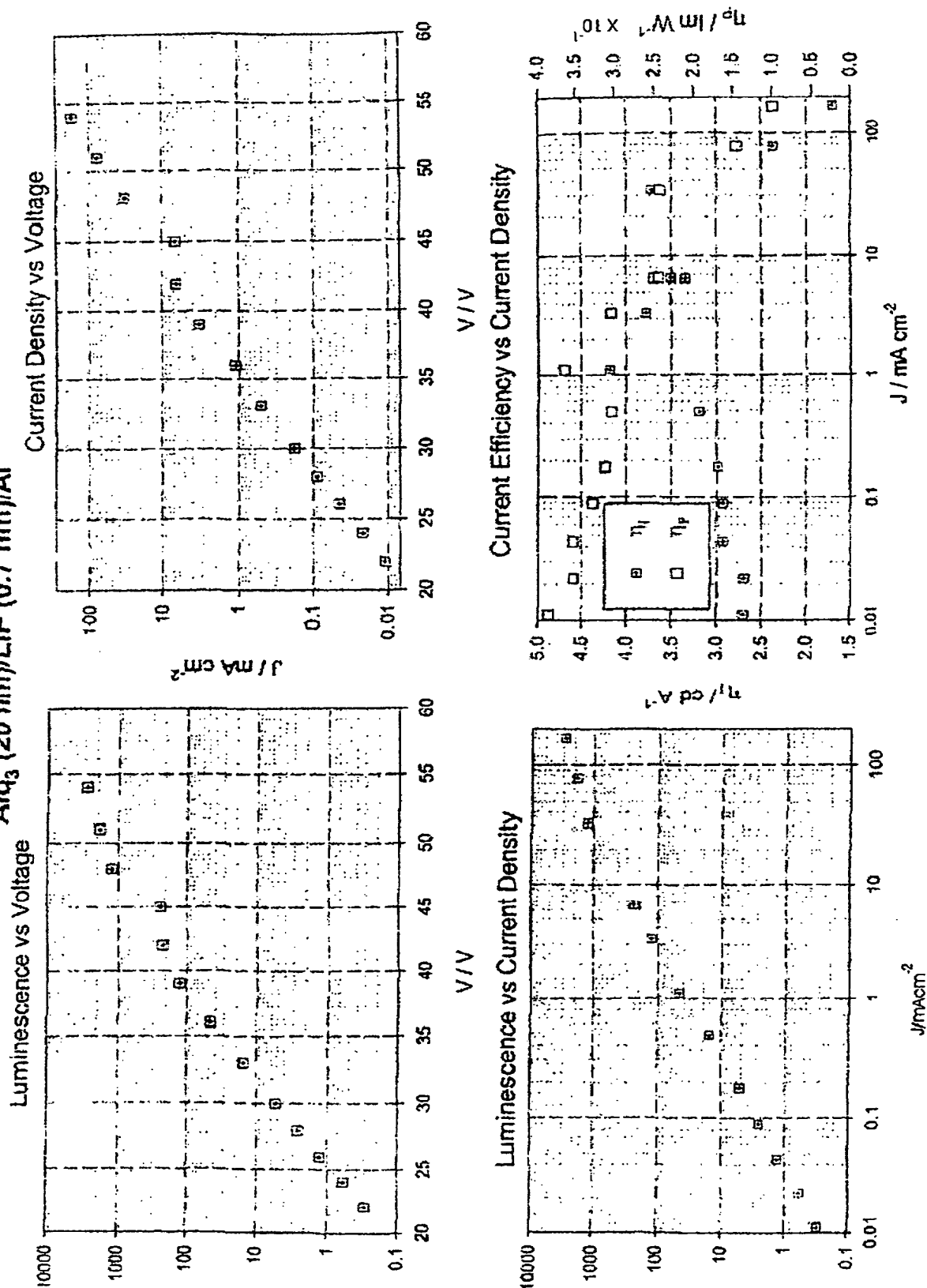
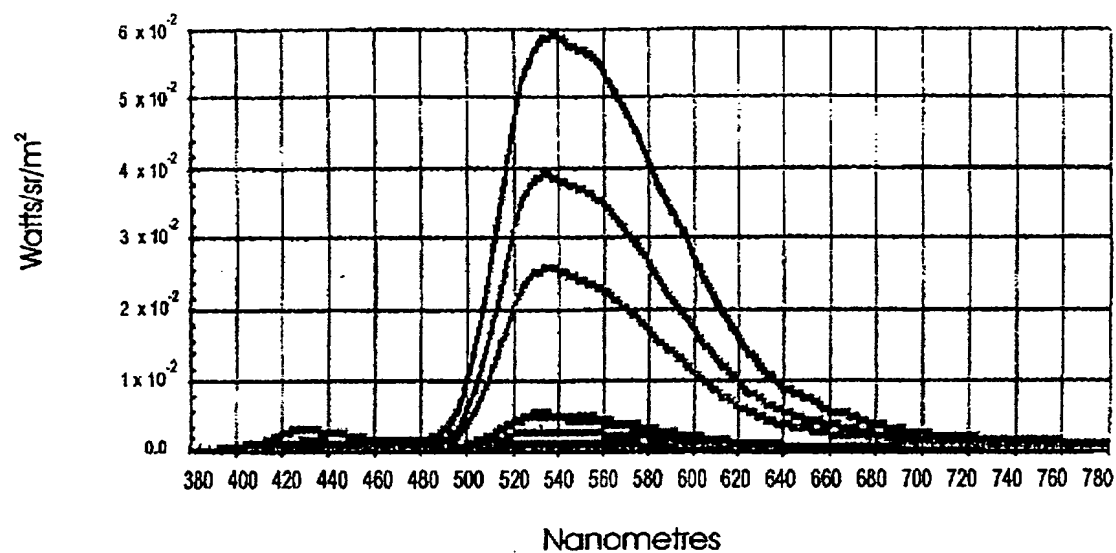
ITO(100 Ω /sq)/CuPc (8 nm)/ α -NPB (40 nm)/CBP+Ir₂(diacac)₂(dpp)₂ (12%) (20 nm)/BCP (6 nm)/Alq₃ (20 nm)/LiF (0.7 nm)/Al

Fig. 18

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Voltage / V	Colour Co-ordinates	
	x	y
22	0.35	0.57
24	0.36	0.59
26	0.36	0.59
28	0.36	0.59
30	0.36	0.59
33	0.36	0.59
36	0.37	0.59
39	0.37	0.59
42	0.37	0.59
45	0.37	0.59
48	0.38	0.58
51	0.38	0.57
54	0.38	0.56

Fig. 19

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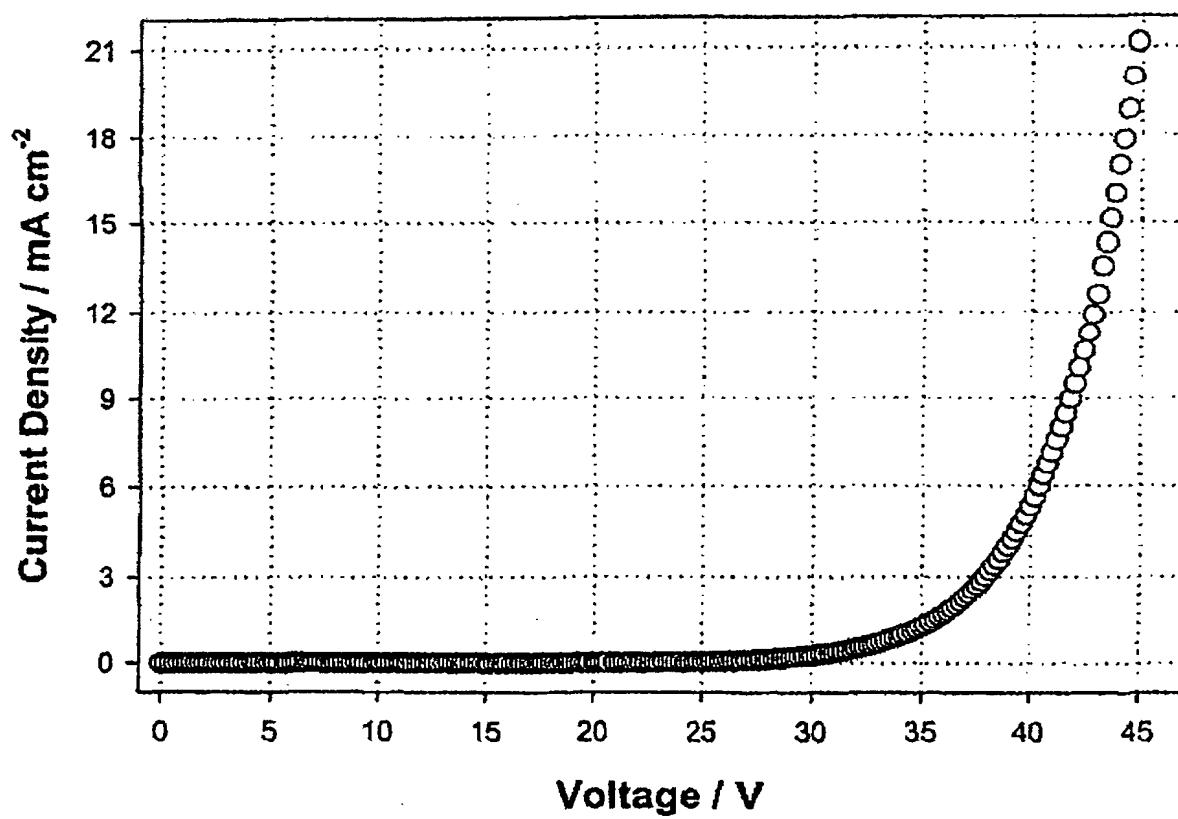
J vs V Characteristics

Fig. 20